

COPY OF PAPERS  
ORIGINALLY FILED

Sheet 1 of 1

FORM PTO-1449

(REV. 6-89)

U.S. DEPARTMENT OF COMMERCE

Patent and Trademark Office

## INFORMATION DISCLOSURE CITATION

(Use several sheets if necessary)

Attorney's Docket No.

23077-06634

Serial No.

10/080,742

Applicant

Markus Olhofer &amp; Bernhard Sendhoff

Filing Date

February 21, 2002

Group Art Unit

2123

## U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate

RECEIVED

JUL 15 2002

Technology Center 2100

## FOREIGN PATENT DOCUMENTS

	Document Number	Date	Country	Class	Subclass	Translation	
						Yes	No

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

April	A	Angeline, Peter J., "Adaptive And Self-Adaptive Evolutionary Computations," Computational Intelligence: A Dynamic Systems Perspective, Palaniswami et al. (EDS), 1995, pages 152-163.					
April	B	Eiben, Agoston E., Hinterding, Robert, and Michalewicz, Zbigniew, "Parameter Control In Evolutionary Algorithms," IEEE Transactions On Evolutionary Computation, Vol. 3, No. 2, 1999, pages 124-141.					
April	C	Fagarasan, Florin, Negoita, Dr. Mircea Gh., "A Genetic Algorithm With Variable Length Genotypes. Applications In Fuzzy Modeling," Proceedings Of the Fourth European Congress on Intelligent Techniques, EUFIT '96, Vol. 1, 2-5, September 1996, pages 405-409.					
April	D	Srikanth, R., George, R., and Warsi, N., "A Variable-Length Genetic Algorithm For Clustering And Classification," Pattern Recognition Letters, North-Holland Publ. Amsterdam, NL, Vol. 16, No. 8, 1 August 1995 (1995-08-01), pages 789-800.					
April	E	Weinert, Klaus, and Mehnen, Jörn, "Discrete NURBS-Surface Approximation Using An Evolutionary Strategy," REIHE CI 87/00, SFB 531, 2000, pages 1-7.					

EXAMINER

*April 12/16/05*

DATE CONSIDERED

12/16/05

EXAMINER: Initial if references considered, whether or not citation is in conformance with MPEP § 609; Draw line through citation if not in conformance and not considered.

Include copy of this form with next communication to applicant.

23077/06634/DOCS/1270660.1